The arbor mounting hole 12 is symmetrically disposed on either side of an imaginary mid-line 14. As such, the dimensions of the arbor mounting hole 12 are identical on either side of the mid-line 14, except that those dimensions are mirror images. The arbor mounting hole 12 is defined by five flat side edges that meet at five rounded intersections. ~~The radius of curvature for all five rounded intersections is the same.~~

On page 10, line 18, "same" has been changed to –some--; and "R1" has been deleted. The corrected paragraph is presented on the next page.

Short side edges 24, 26 interconnect the ends of the top edge 22 to the ends of the long side edges 18, 20. Each of the intersection points between the short side edges 24, 26 and both the top edge 22 and the long side edges 18, 20 have the ~~same~~ some radius ~~R1~~ of curvature, as does the bottom intersection. The short side edges 24, 26 have a length of between 40 percent and 60 percent the length of the top side edge 22. Furthermore, the short side edges 24, 26 intersect the long side edges 18, 20 at an angle B of between 15 degrees and 40 degrees.